



Monday - April 19th 2021

13:30 - 13:45 (GMT +0200)	Introduction to the course	Nickolas Papanikolaou
13:45 - 14:15 (GMT +0200)	Module 1: Setting the scene	Nickolas Papanikolaou
14:15 - 14:25 (GMT +0200)	Setting the scene: Discussion	Nickolas Papanikolaou
14:25 - 14:45 (GMT +0200)	Module 2: Segmentation	Nickolas Papanikolaou
14:45 - 15:00 (GMT +0200)	Break	Nickolas Papanikolaou
15:00 - 16:10 (GMT +0200)	Segmentation: How do I do it?	Nickolas Papanikolaou
16:10 - 16:35 (GMT +0200)	Q&A	Nickolas Papanikolaou
16:35 - 16:45 (GMT +0200)	Break	Nickolas Papanikolaou
16:45 - 17:05 (GMT +0200)	Module 3: Preprocessing talks	Nickolas Papanikolaou
17:05 - 17:45 (GMT +0200)	Preprocessing talks: How do I do it?	Nickolas Papanikolaou
17:45 - 18:10 (GMT +0200)	Q&A	Nickolas Papanikolaou

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13:30 - 14:00 (GMT +0200)	Module 4: Feature Extraction	Nickolas Papanikolaou
14:00 - 14:40 (GMT +0200)	Feature Extraction: How do I do it?	Nickolas Papanikolaou
14:40 - 15:05 (GMT +0200)	Q&A	Nickolas Papanikolaou
15:05 - 15:15 (GMT +0200)	Break	Nickolas Papanikolaou
15:15 - 15:45 (GMT +0200)	Module 5: Feature Selection and Model Development	Nickolas Papanikolaou
15:45 - 16:55 (GMT +0200)	Feature Selection and Model Development: How do I do it? (Part 1)	Nickolas Papanikolaou
16:55 - 17:10 (GMT +0200)	Break	Nickolas Papanikolaou
17:10 - 18:20 (GMT +0200)	Feature Selection and Model Development: How do I do it? (Part 2)	Nickolas Papanikolaou
18:20 - 18:50 (GMT +0200)	Q&A	Nickolas Papanikolaou

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13:30 - 14:00 (GMT +0200)	Module 6: Model Validation	Nickolas Papanikolaou
14:00 - 14:40 (GMT +0200)	Model Validation: How do I do it?	Nickolas Papanikolaou
14:40 - 15:10 (GMT +0200)	Q&A	Nickolas Papanikolaou
15:10 - 15:20 (GMT +0200)	Break	Nickolas Papanikolaou
15:20 - 15:50 (GMT +0200)	Clinical Applications: Brain	Nickolas Papanikolaou
15:50 - 16:20 (GMT +0200)	Clinical Applications: Breast	Nickolas Papanikolaou
16:20 - 16:30 (GMT +0200)	Break	Nickolas Papanikolaou
16:30 - 17:00 (GMT +0200)	Clinical Applications: GI	Nickolas Papanikolaou
17:00 - 17:30 (GMT +0200)	Clinical Applications: Prostate	Nickolas Papanikolaou
17:30 - 18:00 (GMT +0200)	Closing remarks	Nickolas Papanikolaou